

ABSTRACT

The toner of the present invention comprises at least a pigment and a binder resin, wherein a filtrate obtained by filtering a dispersion comprising 0.2 g of the toner dispersed in 100 ml of tetrahydrofuran through a filter with a pore size of 0.45 μ m, when it is measured by a spectrophotometer, has: a maximum absorption between 380 nm and 440 nm wherein the absorbance at the maximum absorption is 1 or higher; a maximum absorption between 640 nm and 680 nm wherein the absorbance at the maximum absorption is 0.2 or higher; or a maximum absorption between 490 nm and 560 nm wherein the absorbance at the maximum absorption is 0.15 or higher. The toner of the present invention is excellent in dispersibility of the pigment and can provide good images.